For EPA Use Only ID#	
SECTOR	

Worksheet 5. Application Summary

Worksheet	5. A	pplication :	Summary	<i>!</i>		03-0013		
This worksheet will be for methyl bromide. T					ise exemptions	beyond the 2005 phase out		
1. Consortium Name	e:	California Grape & Tree Fruit League						
2. Location:		California						
3. Crop:		Grapes - Table and Raisin						
Pounds of Methyl	1							
4. Bromide Request	ed	2005	365,000	lbs.				
Acres Treated wit	.h							
5. Methyl Bromide		2005	1,070	Acres				
6. If methyl bromide	-							
No other alternati	ve is as	s effective when app	olied at legal use	rates to contro	ol replant disc	order.		
2006 36	5,000	lbs.	Area Treate	ed 1,070	Acres			
2007 369	5,000	lbs.	Area Treate	d 1,070	Acres			

Place an "X" in the column(s) labeled "Not Technically Feasible" and/or "Not Economically Feasible" where appropriate. Use the "Reasons" column to describe why the potential alternative is not feasible.

Potential Alternatives	Not Technically Feasible	Not Economically Feasible	Reasons
1,3-D	×		Township caps and other use restriction (use rates and high soil moisture requirements) limits widespread use and long lasting benefits. These restritions limit effective use on coarser textured soils.
1,3-D, Chloropicrin	х		See Above. Addition of chloropicrin does not appear to provide additional nematode control.
1,3-D, Metam Sodium	х	х	See comments on 1,3-D. Treatment combination is promising, but continued research required to learn how to deliver material in an efficaceous an deconomical manner that can fit into commercial production practices.
Metam Sodium	х		Erratic results an difficulty of obtaining a good distribution in soil is limiting factor. Availability of economical and commercial delivery equipment that can distribute the material throughout the soil must occur for widespread use of metam sodium.
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